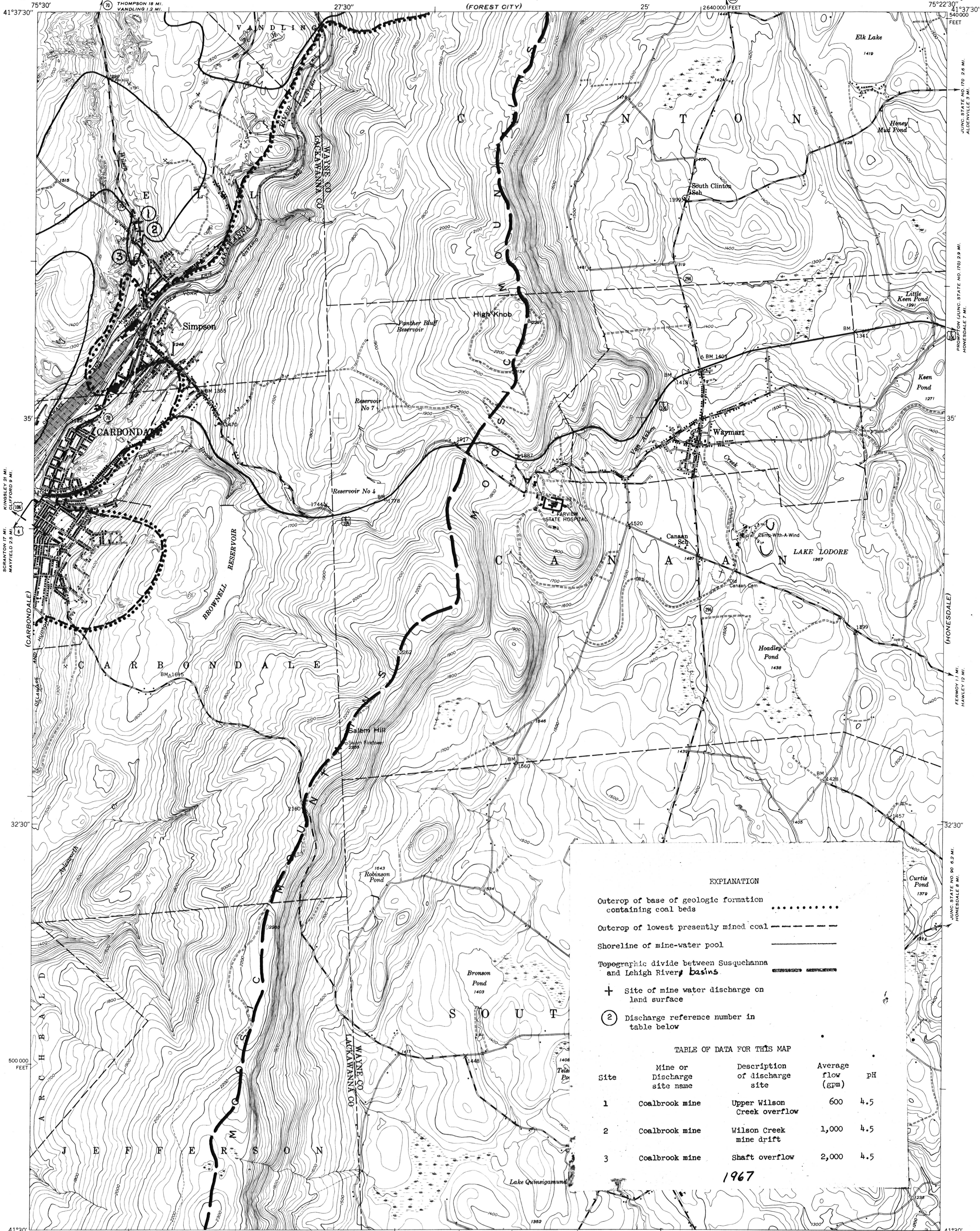


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAYMART QUADRANGLE
PENNSYLVANIA
7.5 MINUTE SERIES (TOPOGRAPHIC)



EXPLANATION

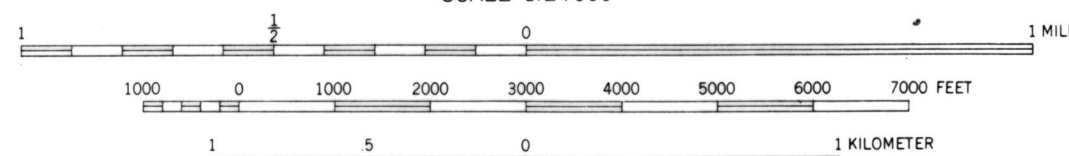
- Outcrop of base of geologic formation containing coal beds
Outcrop of lowest presently mined coal -----
Shoreline of mine-water pool _____
Topographic divide between Susquehanna and Lehigh River basins - - - - -
+ Site of mine water discharge on land surface
② Discharge reference number in table below

TABLE OF DATA FOR THIS MAP

Site	Mine or Discharge site name	Description of discharge site	Average flow (gpm)	pH
1	Coalbrook mine	Upper Wilson Creek overflow	600	4.5
2	Coalbrook mine	Wilson Creek mine drift	1,000	4.5
3	Coalbrook mine	Shaft overflow	2,000	4.5

1967

Mapped, edited, and published by the Geological Survey
Control by USGS
Topography from aerial photographs by multiplex methods
Aerial photographs taken 1942. Field check, 1946
Polyconic projection. 1927 North American datum
10000-foot grid based on Pennsylvania coordinate system,
north zone



CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASH. 25, D. C.

ROAD CLASSIFICATION
HARD-SURFACE ALL WEATHER ROADS DRY WEATHER ROADS
Heavy-duty _____ Improved dirt _____
Medium-duty _____ Unimproved dirt _____
Loose-surface or narrow hard-surface _____
U. S. Route _____ State Route _____

WAYMART, PA.
N4130-W7522.5/7.5
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